

Course Title

WEBSHERE MQ ADVANCED PROCESS MANAGER MODELING

Results:

Participants will learn the more advanced modeling capabilities available in WebSphere MQ through the use of Application Programming Interface (API) calls. They will model some of these advanced capabilities using the sample provided by the WebSphere MQ Process Manager product

**Course
Description:**

Topics that will be covered include:

- Data Flows
- Program Registration
- Control Connectors
- Hierarchy/Autonomy
- Model Maintenance
- Event Handling (with modeling, notification, APIs)
- Dynamic staff assignment
- Performance Issues
- Post-IT
- Modeling for N items or N suborders
- Ad-hoc and/or late binding options

Duration:

5 Days/Lecture & Lab

Prerequisites:

WebSphere MQ Process Manager Modeling or equivalent experience

**Primary
Participants:**

This course is designed for process analysts and designers, workflow solution specialists and workflow system architects implementing advanced modeling techniques through API.